

Form PTO-1449  
(modified 2/91)U.S. DEPT OF COMMERCE  
Patent and Trademark OfficeAttorney Docket Number:  
CR-1382

Serial Number:

10/649 855

**INFORMATION DISCLOSURE CITATION**

(Use several sheets if necessary)

Applicant:

Sundaram et al.

Filing date:

Herewith

Group art area:

**U.S. PATENT DOCUMENTS**

Exam- iner Initial	Patent number	Date	Name	Class	Sub- class	Filing date if appropriate
/AW/	4,995,082	02/19/1991	Schnorr	380	23	

**FOREIGN PATENT DOCUMENTS**

	Document number	Date	Country	Class	Subclass	Translation	
						YES	NO

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

1.	/AW/	Bellare M., and Palacio A., "GQ and Schnorr identification schemes: proofs of security against impersonation under active and concurrent attacks," <i>Advances in Cryptology-CRYPTO '02</i> , (2002).
2.	/AW/	Dietz, P., Yerazunis W., and Leigh, D., "Very low-cost sensing and communication using bidirectional LEDs," July 2003.

Examiner:

/Aubrey Wyszynski/

Date Considered:

03/15/2007

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.



Sheet 1 of 1

Form PTO-1449 (modified 2/91)	U.S. DEPT OF COMMERCE Patent and Trademark Office	Attorney Docket Number: CR-1382	Serial Number: 10/649,855
<b>INFORMATION DISCLOSURE CITATION</b>  (Use several sheets if necessary)		Applicant: Sundaram et al.	
		Filing date: August 26, 2003	Group art area:

## U.S. PATENT DOCUMENTS

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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

1.	/AW/	Burmester M., "A remark on the efficiency of identification schemes," EUROCRYPT '90, pp. 493-495 (1990).
2.	/AW/	Cramer R., Damgard I., and MacKenzie P.D., "Efficient zero knowledge proofs of knowledge without intractability assumptions," Public Key Cryptography '00, pp. 354-372 (2002).
3.	/AW/	Schnorr C. P., "Efficient signature generation for smart cards," Journal of Cryptology, vol. 4, no. 3, pp. 161-174 (1991).
Examiner:		Date Considered:
/Aubrey Wyszynski/		03/15/2007
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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

1.	/AW/	Cramer R., and Shoup V., "A practical public key cryptosystem provably secure against adaptive chosen ciphertext attack," Advances in Cryptology-CRYPTO '98, pp. 13-25 (1998).
2.	/AW/	Guillou L. C., and Quisquater J. -J., "A practical zero knowledge protocol fitted to security microprocessor minimizing both transmission and memory," EUROCRYPT '88, pp. 123-128 (1988).
3.	/AW/	Guillou L. C., and Ugon M., "Smart card: a highly reliable and portable security device," Advances in Cryptology-CRYPTO '86.
4.	/AW/	LaMacchia B. A., and Odlyzko A. M., "Computation of discrete logarithms in prime fields," Designs, Codes and Cryptography, vol. 1, pp. 46-62 (1991).
5.	/AW/	Morris R., and Thompson K., "Password security: a case history," Communications of the ACM, vol. 22, pp. 594-597 (1979).
6.	/AW/	Quisquater J. -J., Guillou L., and Berson T., "How to explain zero knowledge protocols to your children," Advances in Cryptology-CRYPTO '89, LNCS 435, pp. 628-631 (1989).

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